\square **44** \square \square

$$30000 \quad f(x) = \ln x - \frac{e}{x} - 2nx + n \\ 00000 \quad f(x), \quad 0_{000} \quad x \in (0, +\infty) \\ 00000 \quad \frac{n}{m_{0000}}$$

400000
$$f(x) = \ln x + a_0 g(x) = ax + b + 1_{00} \forall x > 0_0 f(x), g(x)_{00} \frac{b}{a}_{0000}$$

$$f(x) = e^{x} - x + \frac{1}{2}x^{2}(e - x) = \frac{1}{2}x^{2} + ax + b(a \in R, b \in R)$$

$$0 = \frac{1}{2}x^{2} + ax + b(a \in R, b \in R)$$

$$0 = \frac{1}{2}x^{2} + ax + b(a \in R, b \in R)$$

$$f(x) = e^{x} - x + \frac{1}{2}x^{2}$$

$$0 - 1 = x + \frac{1}{2}x^{2} = f(x) = f(x) = f(x) = f(\frac{x}{2}) < 0$$

$$0 - 1 = x + \frac{1}{2}x^{2} = f(x) = f(x) = f(\frac{x}{2}) = 0$$

$$0 - 1 = x + \frac{1}{2}x^{2} + ax + b = ab + b = 0$$

$$0 - 1 = x + \frac{1}{2}x^{2} + ax + b = ab + b = 0$$

$$0 - 1 = x + \frac{1}{2}x^{2} + ax + b = ab + b = 0$$

$$0 - 1 = x + \frac{1}{2}x^{2} + ax + b = ab + b = 0$$

$$g(x) = \frac{1}{2}x^2 + ax + b(a \in R, b \in R)$$

0100 ^{f(x)}00000000

800000
$$f(x) = f(x) = f_{010} e^{x^{2}} - f(0)x + \frac{1}{2}x^{2}$$

0100 ^{f(x)} 000000000

$$f(x) = (x^2 + x) \ln \frac{1}{x} - ax \quad g(x) = \frac{2}{3}x^2 + (1 - a)x^2 - 2ax + b \quad a_0 = b \in R_0$$

$$0 \mid 0 \mid 0 \mid 0 \mid 0 \mid 0$$

$$0 \mid 0 \mid 0 \mid 0 \mid 0$$

$$\lim_{x \to a} f(x), g(x) = b - 2a = 0$$

$$1000000 f(x) = \ln(ax + b) - x(a_0 b \in R)_0$$

$$010000 y = f(x)_0 0(1_0 f_{010})_{0000000} y = 2x + 1_{000} a_0 b_{000}$$

$$020000 a > 000 f(x)_0 000000 ab_{00000}$$

1100000
$$f(x) = e^x + x^2 - x_0 g(x) = x^2 + ax + b_0 a_0 b \in R_0$$

1100000 $f(x) = e^x + x^2 - x_0 g(x) = x^2 + ax + b_0 a_0 b \in R_0$

1100000 $f(x) = f(x) - g(x) = f(x) - g(x) = x^2 + ax + b_0 a_0 b \in R_0$

120000 $f(x) - g(x) = f(x) - g(x) = x^2 + ax + b_0 a_0 b \in R_0$

1300 $f(x) - g(x) = x^2 + ax + b_0 a_0 b \in R_0$

$$12000 \stackrel{a}{=} b \in R_{0000} f(x) = e^{x} - ax - b\sqrt{x^{2} + 1}_{0}$$

$$\lim_{x\to 0} b = 0 \lim_{x\to 0} f(x) = 0$$

$$\min^{X \in [0_0 + \infty)} \log^{f(X)} \log \log a + \sqrt{5}b \log \log e = 2.71828 \cdots \log \log a = 0$$

$$130000 f(x) = \frac{2x+1}{x^2+2}$$

0100 ^{f(x)}000000000

$$0 || 0 0 0 0 0 0 X \in R_0^{-3}, \ af(x) + b, \ 3_{00} a - b_{00000}$$



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